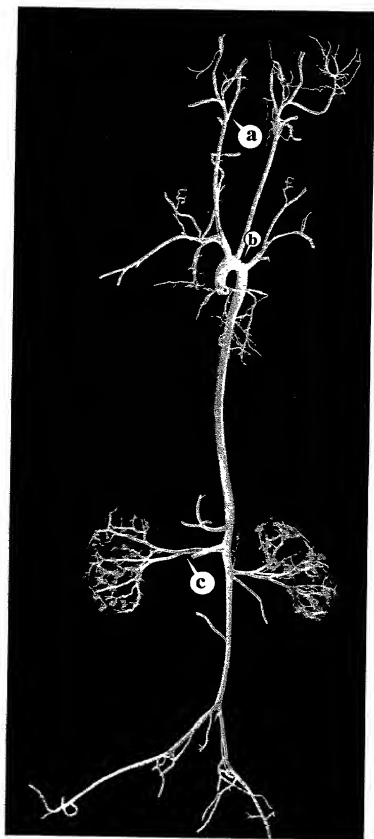


FIG. 1

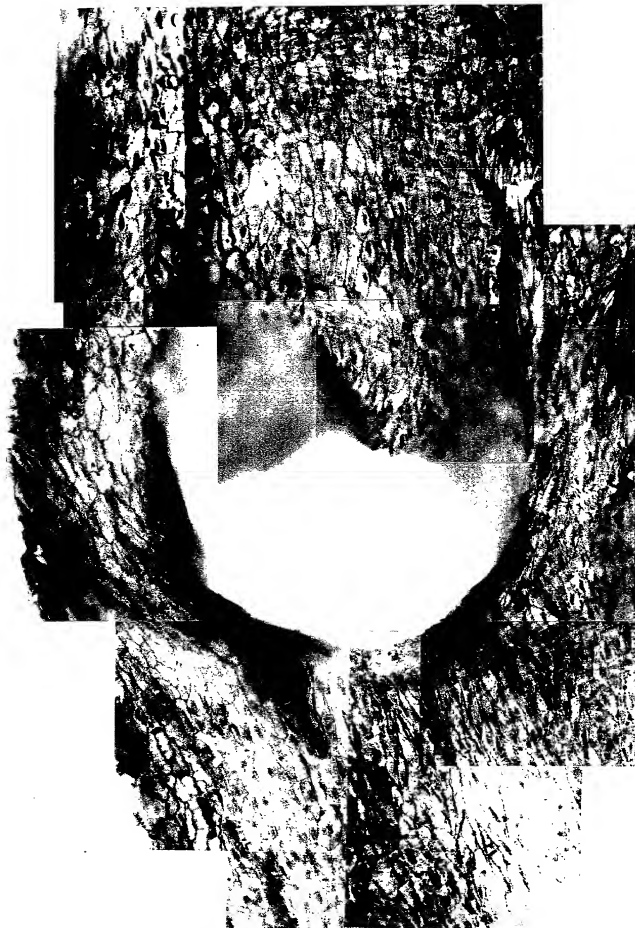
1/8



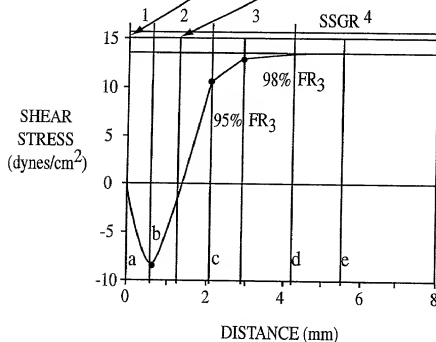
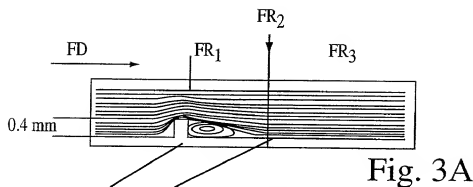
09763636.021401

FIG. 2

2/8



097030006-024404



Regions	Location	Shear stress gradient (slope of stress curve)
1	Between lines a and b	192 dynes/cm ² cm
2	Between lines b and c	179 dynes/cm ² cm
3	Between lines c and d	16 dynes/cm ² cm
4	To the right of line d	negligible

FIG. 3C



FIG. 4A

5/8

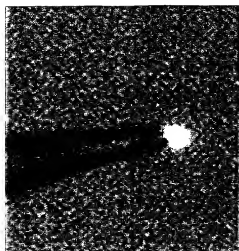


FIG. 4B

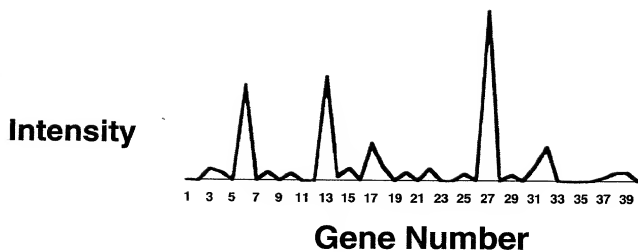
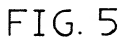


FIG. 4C

09783836.021401



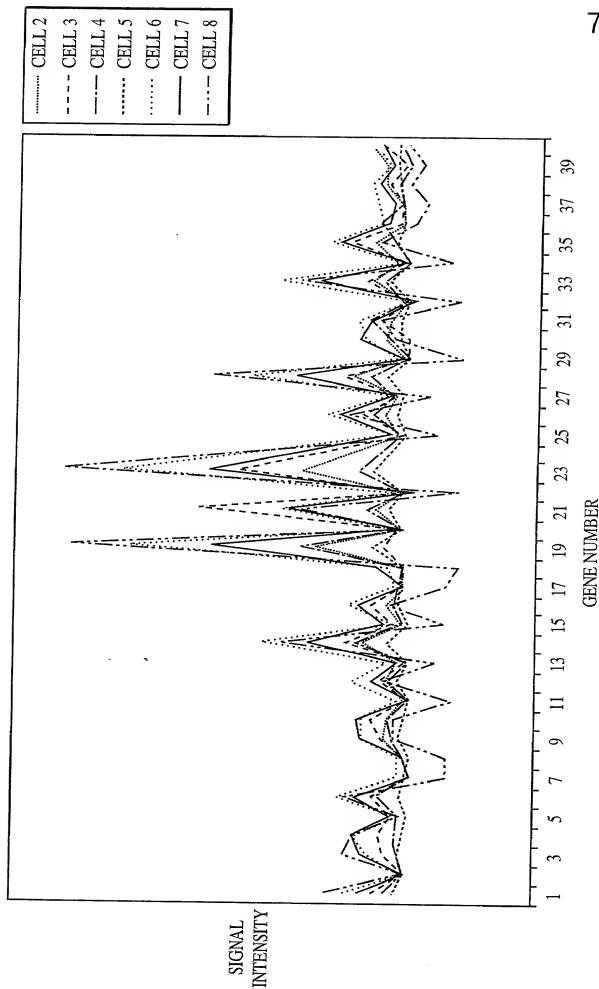


Fig. 6

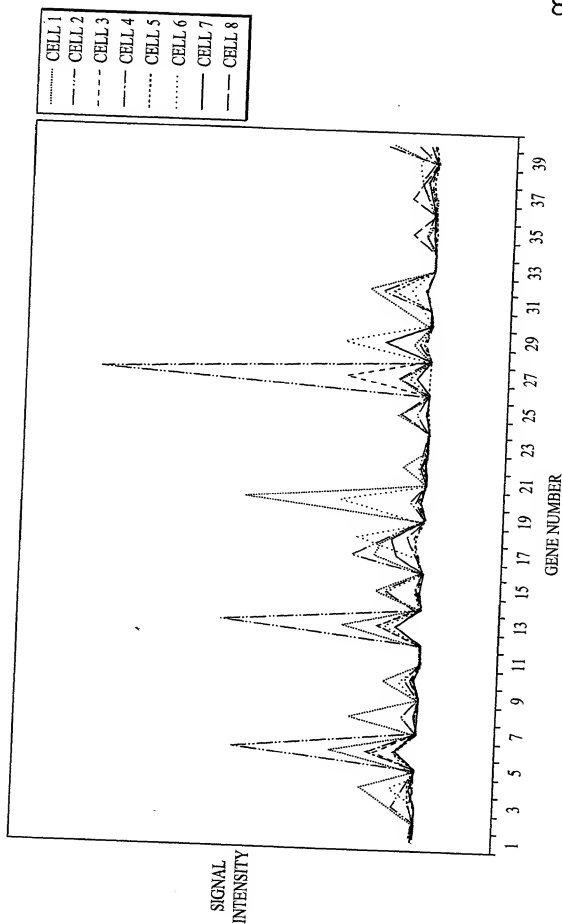


Fig. 7